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<p>From: Thomas G. Bilodeau</p> <p>Sender's Direct Dial: (202) 945-6089</p> <p>Date: January 6, 2004</p> <p>Andrew M. SPENCER</p> <p>Subject: Serial No. 09/996,720</p> <p>Filed: November 30, 2001</p> <p>Attorney Docket No. 10014185-1</p>

I hereby certify that the following:

1. Proposed Agenda for Examiner Interview

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on January 5, 2004, in regard to the above-identified application.


Rayna R. Smith

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PROPOSED AGENDA FOR EXAMINER INTERVIEW
FOR 09/996,720

See attached Proposed Claim Amendments (4 pages; Claims 1-27).

002.1129727.1

PROPOSED CLAIM AMENDMENTS

1. (Currently Amended) A method for storing memory card usage information on a memory card, comprising the steps of:

collecting information about usage of the memory card;

recording the information about usage of the memory card in an area of the memory card;
and

accessing the information about usage of the memory card from the memory card.

2. (Original) The method as defined in claim 1, wherein the collecting step comprises monitoring write events, read events and power-on events.

3. (Original) The method as defined in claim 1, wherein the collecting step comprises changing a count associated with an event descriptor when the event occurs.

4. (Previously Presented) The method as defined in claim 3, wherein the collecting step further comprises storing a value parameter associated with said event descriptor when the event occurs.

5. (Previously Presented) The method as defined in claim 3, wherein the collecting step comprises changing a running total associated with said event descriptor when the event occurs.

6. (Original) The method as defined in claim 1, wherein the recording step comprises recording the information about usage in a dedicated area in said memory card.

7. (Original) The method as defined in claim 1, wherein the recording step comprises recording the information about usage in a non-user accessible area of memory.

8. (Original) The method as defined in claim 1, wherein the collecting step comprises changing a count associated with an event description when the event occurs; and wherein the accessing step comprises displaying the count.

9. (Original) The method as defined in claim 1, wherein there are a plurality of event descriptors; and wherein said accessing step comprises displaying a plurality of the event descriptors, wherein each of the displayed plurality of events descriptors is selectable, so that on

selection, additional usage information will be displayed that is associated with that selected event descriptor.

10. (Original) The method as defined in claim 8, wherein the displaying step is performed at a host.

11 (Previously Presented) The method as defined in claim 1, wherein the accessing step comprises displaying real-time information about usage in a window on a screen at a host.

12. (Original) The method as defined in claim 1, further comprising the step of creating write and read commands allowing the host to store the information about usage and read that information.

13. (Original) The method as defined in claim 1, wherein the collecting step comprises changing a count associated with an event descriptor when the event occurs; and further comprising the steps of comparing the count to a threshold, and if the threshold is equaled or exceeded, then causing a message to be sent.

14. (Previously Presented) A data structure in a memory card, comprising, computer readable storage containing at least one event descriptor about the usage of the memory card, and for each event descriptor a count representing the number of occurrences of that event.

15. (Previously Presented) A data structure as defined in claim 14, further comprising for each of a plurality of event descriptors an amount of memory used by an aggregation of events corresponding to respective each of the event descriptors.

16. (Currently Amended) A system for storing memory card usage information on a memory card, comprising:

a component for collecting information about usage of the memory card;

a component for recording the information about usage of the memory card in an area of the memory card; and

a component for accessing the information about usage of the memory card from the memory card.

17. (Currently Amended) A method, comprising:

collecting information about usage ~~activity~~ of a portable memory card in an electronic device; and

recording the information about usage of the memory card ~~activity~~ on the memory card itself.

18. (Previously Presented) The method of claim 17 wherein collecting information further comprises counting physical insertions of the memory card into the electronic device.

19. (Cancelled)

20. (Previously Presented) The method of claim 17 wherein collecting information further comprises counting a number of times an image file was written to the memory card.

21. (Previously Presented) The method of claim 17 wherein collecting information further comprises counting a number of times music files were written to the memory card.

22. (Previously Presented) The method of claim 17 wherein collecting information further comprises tracking a number of times the memory card is formatted.

23. (Currently Amended) A method, comprising:

providing a portable memory card;

monitoring usage ~~activities for~~ of the memory card;

storing the usage of the memory card ~~activities~~ on the memory card; and

displaying the usage of the memory card ~~activity~~ on the memory card.

24. (Currently Amended) The method of claim 23 wherein displaying the usage ~~activity~~ further comprises displaying the usage ~~activity~~ on a window on the memory card.

25. (Currently Amended) The method of claim 23 wherein displaying the usage activity further comprises displaying the usage activity on a screen on the memory card.

26. (Currently Amended) The method of claim 23 wherein monitoring usage activity comprises monitoring an amount of memory used on the memory card and monitoring an amount of memory remaining free on the memory card.

27. (Previously Presented) The method of claim 23 wherein providing a portable memory card further comprises providing the portable memory card in a digital camera.